

Applicants traverse because it is submitted that the claims should be examined together in that the searches performed by the Examiner would be similar.

The above amendments to claims 9 and 13 are presented in order to place the claims in better condition for examination. Claims 9 and 13 are amended to adjust their dependency. Claim 9 is also amended to include the phrase "color hologram display" in the preamble, as the claim in depends on includes that phrase in its preamble. New claim 17 is added herewith is believed readable on Species II.

No amendment made was related to the statutory requirements of patentability unless expressly stated herein. No amendment made was for the purpose of narrowing the scope of any claim, unless applicants have argued herein that such amendment was made to distinguish over a particular reference or combination of references.



In light of the above noted amendments and remarks, this application is believed in condition for allowance and notice thereof is respectfully solicited. The Examiner is urged to contact applicants' attorney at 503-224-0115 if there are any questions.

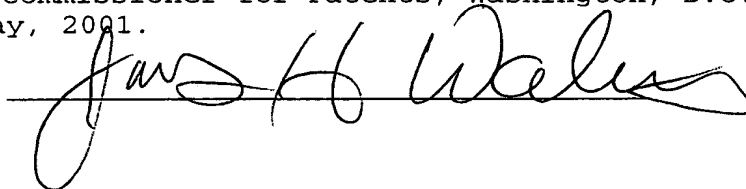
Respectfully submitted,

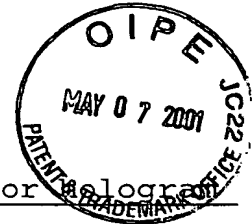

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9. (Amended) A process of fabricating a color hologram display according to claim [5 or 6] 8, wherein a subject hologram plate for forming a color three-dimensional subject image and a character hologram plate for reconstructing the color pattern of plane characters, images or the like are separately made, said subject hologram plate and said character hologram plate are spatially positioned with a given space located therebetween, and diffracted light from said subject hologram plate and said character hologram plate is simultaneously entered in the same photosensitive material to record said subject and character hologram plates as hologram images.

13. (Amended) The color hologram display fabrication process according to claim [5] 8, wherein said character hologram plate for reconstructing said color pattern of plane characters, images or the like is made, said character hologram plate is located in front of a color three-dimensional subject, and diffracted light from said character hologram plate and scattered light from said color three-dimensional subject are simultaneously entered in the same photosensitive material to record said hologram plates as hologram images.

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